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INFORMATION DISCLOSURE STATEMENT
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Atty. Docket No. 0575/62096/JPW/JML	Serial No. 09/687,528
Applicant David M. Stern, et al.	
Filing Date October 13, 2000	Group

U.S. PATENT DOCUMENTS

Examiner Initial		Document Number							Date	Name	Class	Subclass	Filing Date if Appropriate
511		5	8	7	9	3	8	0	3/9/99	Kalmann, et al.	623	1	
511		5	8	4	3	1	0	2	12/1/98	Kalmann, et al.	606	159	
		6	0	7	1	5	1	4	6/6/00	Grinell, et al.	424	94,64	
511		5	8	6	4	0	1	8	4/16/96	Morser et al.	530	387,1	

FOREIGN PATENT DOCUMENTS

		Document Number							Date	Country	Class	Subclass	Translation		
													Yes	No	
511	WO	9	7	3	9	1	2	5	10/23/97	PCT	—	—	—	—	—
511	WO	9	7	3	9	1	2	1	10/23/97	PCT	—	—	—	—	—
511	WO	9	7	2	6	9	1	3	7/31/97	PCT	—	—	—	—	—

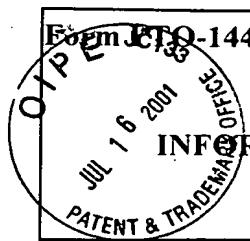
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

511	Stern, D., AM Schmidt and Jun Wu - A Method For Treating Symptoms Of Diabetes In A Subject (PCT International Publication No. PCT/US97/21197, filed November 12, 1997) (Attny Dkt. 50159-PCT).
511	Stern, D., Shi Du Yan, Ann Marie Schmidt - PCT International Application No. PCT/US98/21346; filed 09 OCT 98; Ligand Binding Site of RAGE, (Attny Dkt. 53447-PCT).
511	Hofmann MA, Drury S, Fu C, Qu W, Taguchi A, Lu Y, Avila C, Kambham N, Bierhaus A, Nawroth P, Neurath MF, Slattery T, Beach D, McClary J, Nagashima M, Morser J, Stern D, Schmidt AM. RAGE mediates a novel proinflammatory axis: a central cell surface receptor for S100/calgranulin polypeptides. Cell 1999;97:889-901.

EXAMINER Shin-Lin Chen DATE CONSIDERED

4-4-02

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this from with next communication to applicant.



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SM	Lander, H.L., Tauras, J.M., Ogiste, J.S., Moss, R.A., and A.M. Schmidt. (1997) Activation of the Receptor for Advanced Glycation Endproducts triggers a MAP Kinase pathway regulated by oxidant stress. <i>J. Biol. Chem.</i> 272:17810-17814.
SM	Nepper, M., et al. (1992). Cloning and expression of a cell surface receptor for advanced glycosylation end products of proteins. <i>J. Biol. Chem.</i> 267: 14998-15004.
SM	Park, L., Raman, K.G., Lee, K.J., Yan, L., Ferran, L.J., Chow, W.S., Stern, D., and Schmidt, A.M. (1998) Suppression of accelerated diabetic atherosclerosis by soluble Receptor for AGE (sRAGE). <i>Nature Medicine</i> 4:1025-1031.
SM	Schmidt, A-M, et al. (1992) "Isolation and characterization of binding proteins for advanced glycation endproducts from lung tissue which are present on the endothelial cell surface" <i>J. Biol. Chem.</i> , 267:14987-14997.
SM	Schmidt AM, Hasu M, Popov D, Zhang JH, Chen J, Yan SD, Brett J, Cao R, Kuwabara K, Gostache G, Simionescu N, Simionescu M, Stern D. (1994) Receptor for advanced glycation end products (AGE) has a central role in vessel wall interactions and gene activation in response to circulating AGE proteins. <i>Proc Natl Acad Sci USA</i> 91:8807-11.
SM	Yan SD, Zhu H, Zhu A, Golabek A, Du H, Roher A, Yu J, Soto C, Schmidt AM, Stern D, Kindy M. (2000) Receptor-dependent cell stress and amyloid accumulation in systemic amyloidosis. <i>Nat. Med.</i> 6:43-51.

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